CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this paper or fee is being sent by faesimile transmission to (703) 872-9310 at the United States Patent and Trademark Office on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandra, VA 22313-1450

Typed or Printed Name

Martha Cisperos

Signature

Tartha Cignords

Date

08/18/03

FAĆSÍMILE TRANSMITTAL BOZICEVIC, FIELD & FRANCIS LLP

200 Middleffeld Road Suite 200

Menlo Park, California 94025 Telephone (650) 327-3400 Facsimile (650) 327-3231

Date:

August 18, 2003

To:

Commissioner United States Patent & Trademark Office

Attn: Examiner Brian R. Gordon

Facsimile No.:

(703) 872-9310

Fron:

Susan Tall, Reg. No. 52,272

BOZICEVIC, FIELD & FRANCIS LLP

Re:

U.S. Application No. 09/754,687 for

"Methods of Using Chemic-Mechanical Micro-valve

Devices for the Selective Separation of Components from Multi-

Component Fluid Samples" Inventors: Robotti, et al. Our Reference: 10991975-1

Message:

Please record the following Amendment and Declaration in the

above-referenced application.

Please call Martha Cisneros at (650) 833-7722 if there are any

problems with this transmission.

Thank You!

Total number of pages, including this cover sheet: 18

WARNING: This facsimile message and accompanying documents are intended only for the use of the addressee indicated above. Information that is privileged or otherwise confidential may be contained therein. If you are not the intended recipient, you are hereby notified that any dissemination, copying, review or use of the above message or the accompanying documents is strictly prohibited. If you have received this message in error, please notify us immediately by telephone or facsimile, and mail the original to us at the above address. Thank you.

AGILENT TECHNOLOGIES, INC.

PATENT APPLICATION

ATTORNEY DOCKET NO. 10991975-1

Logal Department, DL429 Intelloctual Property Administration P. Q. Box 7599 Loveland, Colorado 80537-0599

IN THE

UNITED STATES PATENT AND TRADEMARK OFFICE

FAX RECEIVE

Inventor(s): Karla M. Robotti and Hongfeng Yin

Serial No.: 09/754,687 Examiner: Brian R. Gordon

AUG 19 2003

Filing Date: January 3, 2001

Group Art Unit: 1743

TC 1700

Title:

Methods of Using Chemic-Mechanical Micro-valve Devices for the Selective Separation of

Components from Multi-Component Fluid Samples

COMMISSIONER FOR PATENTS PO Box 1450

Alexandria, VA 22313-1450

OFFICIAL

TRANSMITTAL LETTER FOR RESPONSE/AMENDMENT

^	٠		_
٠.	٤	7	•

	smitted herewith is/are the following in th Response/Amendment New fee as calculated below					Petition to extend time to respon Supplemental Declaration							
-													
	No additional fee (Address envelope to "Mail stop Non-Fe Other; New Declaration						ee Amendments")						
			CLAIN	IS AS AME	NDED BY OT	HER THAN A	SMALL	ENTIT	Υ				
	(1) (2) FOR CLAIMS REMAINING AFTER AMENDMENT		(3) NUMBER EXTRA	(4) HIGHEST NUMBER PREVIOUSLY PAID FOR		(5) PRESENT EXTRA		(6) RATE		(7) ADDITIONAL FEES			
	TOTAL CLAIMS		20	MINUS		20	=	0	x	\$18	\$	0	
	INDEP. CLAIMS	•	4	MINUS		4	772	0	X	\$84	\$	0	
	[] FIR	ST PRES	ENTATION OF	MULTIPLE	DEPENDENT	CLAIM			+	\$280	\$	0	
E	XTENSION FEE	٧	1ST MONTH \$110.00	ł	MONTH 10.00	3RD MON \$930.00		1	1 MOI 450.0	1	\$	0	

to Deposit Account 50-1078. At any time during the pendoncy of this 0 application, please charge any fees required or credit any overpayment to Deposit Account 50-1078 pursuant to 37 CFR 1.25. Additionally please chargo any fees to Deposit Account 50-1078 under 37 CFR 1.16, 1.17, 1.19, 1.20 and 1.21. A duplicate copy of this sheet is enclosed.

I heroby cortify that this paper is being facsimile transmitted to the Patent and Trademark Office on the data shown below.

Date of Facsimile: Aug. 18, 2003

Typed Name: Martha Cisneros

Signature:

Received from < 650 327 3231 > at 8/18/03 4:51:52 PM [Eastern Daylight Time]

Respectfully submitted,

TOTAL ADDITIONAL FEE FOR THIS AMENDMENT

Karla M. Robotti and Hongfeng Yin

OTHER FEES

Susan Tall for Mike Beck

Attorney/Agent for Applicant(s)

52,272 Reg. No.